Just look at the power that clean energy already has in our country. The clean energy sector was one of the Nation's fastest growing job sectors.

Solar jobs: In 2010, we had 93,000 workers. By now, we have 345,000.

Wind jobs: In 2010, 75,000 employees. By 2020, up to 114,000.

Energy efficiency jobs: 830,000 in 2010. Now, it is up to 2.1 million people working in energy efficiency in our country.

That worker power is matched by actual power. Just listen to these generation achievements. We have gone from 1,200 megawatts of solar in 2008 to 120,000 megawatts today.

For wind, it has gone from 25,000 to 143,000 megawatts. All-electric vehicles—there were only 2,500 all-electric vehicles in the United States in 2008. That was a crime, that we had fallen so far behind, that the auto industry in the United States just sat down on the job, but by 2030, we are now expecting 18 million new jobs—18 million new electric vehicles on the streets of our country.

This is America's strength. This is where we can dominate the world—the clean energy economy. We will not free ourselves from Putin's energy clutches by staring down the dark barrel of a gun but by harnessing the clean energy of the Sun.

If Vladimir Putin's market for fossil fuel shrinks, so does his ability to finance threats and sow division around the world. In order to defuse tensions around Europe, we need a revolution—a clean energy revolution.

Our wind turbines are weapons against Russia's pipelines. Our solar panels are shields against Siberian oil. Together with the EU's European Green Deal, that is how we will fight and win the clean energy revolution that will finally disarm Putin's dirty regime.

Our first step is to pass the climate justice and clean energy provisions from the Build Back Better bill. That \$555 billion investment includes tax credits and rebates in clean energy, heat pumps, all-electric vehicles, advanced domestic manufacturing, wind and solar, which will be made in America. A clean economy will be created.

Those credits are coupled with a technology-neutral climate and clean energy bank that will help finance the clean economy and a Civilian Climate Corps, which will train the next generation of young people and workers to bring jobs and justice to our local communities.

We need to deploy one of our greatest assets against Putin: American ingenuity and the American workers, a well-trained, well-paid battalion of American workers who will build our clean energy revolution with jobs that cannot be outsourced. This clean energy revolution is worth fighting for, and I know we can do it.

Now we need to build on the past 12 years of domestic clean energy success and help build European economies

that no longer have to rely on Vladimir Putin to heat their homes and power their cars.

The United States imports Russian oil. Europe imports Russian gas. What if, instead, we exported climate innovation and leadership to the world? That is the clean energy revolution that could stem the possibility of war and climate catastrophe.

We don't need Russia's oil any more than we need Russia's caviar if we are serious in our country. We need a new NATO that comes together and forges an alliance to deploy all-electric vehicles, to deploy wind and solar, so we back out the oil and gas—not only in Europe, not only in the United States, but all around the world—that we use.

This is our moment. We have a chance here in the U.S. Senate to respond. But I don't want to hear anything more from the American Petroleum Institute—the "American Prevarication Institute." Their policies are the ones that we are living with today. Those are the policies that must change. That is the only way in which we can meet this healthcare, environmental, national security, and moral issue of all time. If we do it, generations in the future will look back and say that we responded to that challenge.

I yield the floor.

The PRESIDING OFFICER (Mr. HICKENLOOPER). The Senator from Nebraska

SUPER BOWL LVI

Mrs. FISCHER. Mr. President, like many Americans, Nebraskans were rooting for the Bengals on Sunday. Everyone loves a good underdog story. The Bengals hadn't won a playoff game in more than 30 years until this season, and they were effectively the visiting team in a Super Bowl that was played in Los Angeles against the L.A. Rams.

Outside of Ohio, Nebraska may have more connection to the Bengals than any other State. To start, Bengals quarterback Joe Burrow has deep roots in Nebraska. Both of his brothers, Jamie and Dan, played for the Huskers in the early 2000s. His mom Robin grew up in Tecumseh, NE, and Burrow has uncles and other relatives scattered around southeast Nebraska.

His grandfather Wayne is a farmer in Johnson County. Wayne has watched every Super Bowl for 56 years, going back to Super Bowl I in 1967. This year was the first time he has attended the big game in person to cheer on his grandson and the Bengals.

Maybe best of all, Joe Burrow's dad played for the Nebraska Huskers in the seventies before going on to a career in the NFL and the Canadian Football League. Later, as an assistant coach, he was part of the Husker team that took on No. 1 Miami in the 2002 Rose Bowl. Husker football fans remember that game as the last time Nebraska has played for a national championship—not good. Five-year-old Joe Burrow was there in Pasadena to support his dad, making Sunday's Super Bowl

the second time he has traveled to L.A. for a national title game.

Even by themselves, Joe Burrow's Nebraska connections would have been enough to make Husker Nation pull for the Bengals, but Bengals Coach Zac Taylor is another reason that Nebraskans were with Cincinnati on Sunday. He was the Huskers' starting quarterback for the 2005 and 2006 seasons, throwing for nearly 6,000 yards and 45 touchdowns. He was also the last Cornhusker to win the Big 12 Offensive Player of the Year Award.

He credits his success as a player to Nebraska's coach at the time, Bill Callahan. Now, he has Brian Callahan, Bill's son, on his staff as his offensive coordinator. Troy Walters, the Bengals' wide receivers coach, was Nebraska's offensive coordinator from 2017 to 2019.

Another Bengals player with Nebraska ties is Stanley Morgan. He signed with the Bengals in 2019 after a stellar college career with the Huskers. and he is easily one of the best receivers in Husker football history. Morgan rewrote Nebraska's wide receiver record books from 2015 to 2018. He holds the record for career receptions and receiving yards and also for single-season receiving yards. With that last record, he eclipsed the previous total Nebraska football legend Johnny Rodgers set on his way to winning the Heisman Trophy in 1972. Now Morgan has a bright future ahead of him in the NFL.

Nebraska's connections to this Bengals team is strong. The team came up just short on Sunday, but Nebraskans are proud of what they accomplished this season. Joe Burrow and Zac Taylor led this team of underdogs to a game no one expected to see them in, and they ended the longest active playoffs drought in the NFL while they were at it.

Things are looking up for this Nebraska-led team. I look forward to seeing them in the playoffs again next year.

I yield the floor.

The PRESIDING OFFICER. The Senator from Maryland.

Mr. CARDIN. Mr. President, I ask unanimous consent that I be able to finish my remarks prior to the scheduled vote at 11:30.

The PRESIDING OFFICER. Without objection, it is so ordered.

CLIMATE CHANGE

Mr. CARDIN. Mr. President, at the end of this month, the U.S. Supreme Court is slated to hear oral arguments in the case of West Virginia v. EPA, in which the Justices will consider the U.S. Environmental Protection Agency's authority to regulate greenhouse gas emissions. The stakes could not be higher. This case will have lasting impacts in Maryland, the Nation, and the planet.

As we follow the science and work to mitigate the damaging impacts of climate change, it is imperative that the Court respect EPA's authority, which